

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (currently amended) A computer keyboard configured for navigation of a graphical user interface of a host computer, comprising:

a first navigation section including a first input device configured to receive manual movement according to a first user-selectable mode and responsive thereto configured for scrolling content items of a display screen relative to the display screen along perpendicular axes so as to change movement of said content items along one of the perpendicular axes based on a predetermined elapsed time, ~~or~~ and a second user-selectable mode for freeform moving a graphical pointer relative to the perpendicular axes;

a second navigation section including a second input device configured to receive manual movement and responsive thereto configured for moving a graphical pointer relative to the perpendicular axes; and

an alphanumeric section being laterally disposed between the first navigation section and the second navigation section.

2. (original) The computer keyboard according to claim 1, wherein the first input device includes a trackball assembly including a spherical member being rotatably configured to receive the manual movement; and a scrolling sensing system that determines when said spherical member is rotated for scrolling along one of the perpendicular axes.

3. (original) The computer keyboard according to claim 1, wherein the first input device includes a trackball assembly including a spherical member being rotatably configured to receive the manual movement; and a scrolling sensing system being configured to sense a transition state of the spherical member when the member is rotated for a first directional scrolling along one of the perpendicular axes and responsive to the transition state change to a second directional

scrolling along the other of the perpendicular axes.

4. (original) The computer keyboard according to claim 1, wherein the first input device includes a trackball assembly including a spherical member being rotatably configured to receive the manual movement; and a scrolling sensing system being configured to sense a transition state of the spherical member when the member is rotated for scrolling along one of the perpendicular axes.

5. (original) The computer keyboard according to claim 1, wherein the first input device includes a trackball assembly including a spherical member being rotatably configured to receive the manual movement; and a scrolling sensing system that determines when said spherical member is rotated for directional scrolling along one of the perpendicular axes to a threshold level after a transition state of the directional scrolling so as to maintain said scrolling.

6. (currently amended) The computer keyboard according to claim 1, wherein said first input device and the second input device each ~~further~~ comprises a trackball device.

7. (currently amended) The computer keyboard according to claim 6, wherein said first input device ~~further~~ comprises a scroll wheel assembly.

8. (original) The computer keyboard according to claim 1, wherein said first input device comprises a touchpad.

9. (original) The computer keyboard according to claim 1, wherein said first input device comprises a touchpad and the second input device comprises a trackball device.

10. (original) The computer keyboard according to claim 1, wherein said first input device comprises a trackball device and the second input device comprises a touchpad.

11. (currently amended) The computer keyboard according to claim 1, wherein the first and second user-selectable mode are ~~is~~ responsive to voice input.

12. (currently amended) The computer keyboard according to claim 1, wherein the first input device is configured to adjusting a size scale of a said content item of a display screen.

13. (currently amended) A computer keyboard configured for navigation of a graphical user interface of a host computer, comprising:

a keyboard housing;

a trackball device disposed with the keyboard housing having an opening, said trackball device having a movable ball within said opening and said movable ball being configured to receive manual movement according to a first user-selectable mode and responsive thereto configured for scrolling content items of a display screen relative to the display screen in a vertical direction and a horizontal direction so as to change movement of said content items along one of the vertical and horizontal direction based on a predetermined elapsed time, or and a second user-selectable mode for freeform moving a graphical pointer relative to two dimensions of the image display screen;

a second input device configured to receive manual movement and responsive thereto configured for moving a graphical pointer relative to two dimensions of the image display screen; and

an alphanumeric section being disposed between the trackball device and the second input device.

14. (original) The computer keyboard according to claim 13, wherein the trackball device

further includes a scrolling sensing system that determines when said movable ball is rotated for the vertical scrolling and the horizontal scrolling.

15. (original) The computer keyboard according to claim 13, wherein the trackball device further includes a scrolling sensing system being configured to sense a transition state of the movable ball when the ball is rotated for vertical scrolling and responsive to the transition state change to horizontal scrolling.

16. (previously presented) The computer keyboard according to claim 13, wherein the trackball device further includes a scrolling sensing system being configured to sense a transition state of the movable ball when the ball is rotated for horizontal scrolling, and responsive to a change in the transition state, changing said horizontal scrolling to vertical scrolling.

17. (original) The computer keyboard according to claim 13, wherein the trackball device further includes a scrolling sensing system that determines when the movable ball is rotated for vertical scrolling to a threshold parameter after a transition state of the horizontal scrolling so as to maintain said vertical scrolling.

18. (original) The computer keyboard according to claim 13, wherein the trackball device further includes a scrolling sensing system that determines when the movable ball is rotated for horizontal scrolling to a threshold parameter after a transition state of the vertical scrolling so as to maintain said horizontal scrolling during said rotation.

19. (original) The computer keyboard according to claim 13, wherein said second input device comprises a touchpad.

20. (currently amended) A wireless computer keyboard configured for navigation of a graphical user interface of a host computer, comprising:

a housing;

a first input device configured to receive manual movement according to a first user-selectable mode and responsive thereto configured for scrolling content items of a display screen relative to the display screen in a vertical direction and in a horizontal direction so as to change movement of said content items along one of the vertical and horizontal direction based on a predetermined elapsed time, or and a second user-selectable mode for freeform moving a graphical pointer relative to two dimensions of the image display screen;

a second input device configured to receive manual movement and responsive thereto configured for moving a graphical pointer relative to two dimensions of the image display screen; and

an alphanumeric section being disposed between the first input device and the second input device.

21. (cancelled).

22. (cancelled).

23. (currently amended) The computer keyboard according to claim 13, wherein the first and the second user-selectable mode ~~is~~ are toggled responsive to voice input.

24. (currently amended) The computer keyboard according to claim 20, wherein the first and the second user-selectable mode ~~is~~ are toggled responsive to voice input.